FLD 458

## CENTRAL INTELLIGENCE AGENCY

## INFORMATION REPORT

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JBJECT	Merchant and Military Information	DATE DISTR.	28 October 19	753
	Concerning the Port of Burgas	NO. OF PAGES	4	•
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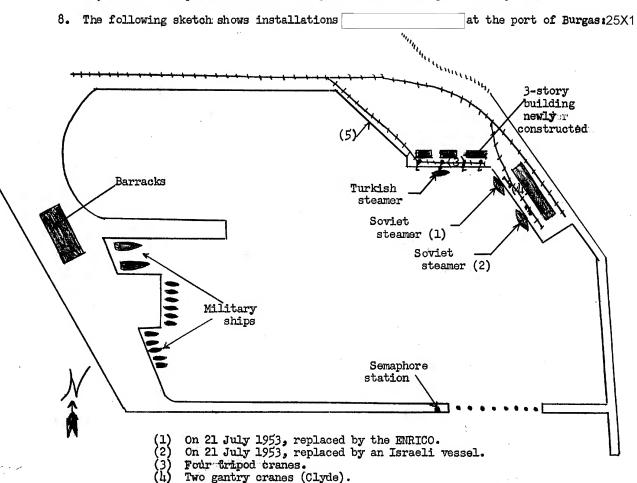
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25X1

western one serves as Customs headquarters. The quay is equipped with a spur rail line, and has three beak-type tripod cranes running on tracks, about three tons capacity each. In the vicinity of the west corner of this quay, another crane of the same type and capacity is under construction. motor 25X1 parts hoisted from a floating pontoon with a fixed gambry crane.

- 6. The remaining quay, beyond the corner mentioned above, is still damaged from World War II, and no signs of restoration work were noted.
- 7. A 3-story barracks in which Naval personnel are quartered is located in the western part of the port. On the quay in front of this building, moored straight in, were the ships which entered the port on the evening of 16 July 1953.



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Semi-destroyed quay.

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25X1 Military Information 25X1 9. About sunset the two ships were headed toward 25X1 Anastas and were not later seen returning to port. 10. On 16 July 1953, about 6:00 p.m., the following units of the military Navy were probably coming from the south (the ships entered 25X1 the port and were not observed leaving): a. Three German-type landing craft, with unloading doors in the prow, having on board landing troops with complete battle gear; the troops who could be seen wore helmets and were armed; b. Two landing craft carrying spherical mines (with spikes) on the stern of the deck; iron guide rails for rolling the mines were arranged on either side; the ships were armed with two 20 mm. guns, one toward the prow and one toward the stern of the bridge; no torpedo tubes were seen; troops were inside the hold; c. Escorting the three landing craft were four light units of the subchaser type, which had on board cylinder-shaped depth carges which slide on special iron guides; they were armed with machine guns judged to be 25X1 eight mm., one toward the prow and one toward the stern of the bridge; the length of the boats was estimated at about 20 meters; d. Six or seven motorboats of the type used in coastal patrol, but a little smaller than the subchasers; these were armed with two small-caliber machine guns, set toward the stern; and One motor torpedo boat, which appeared to be of German type, with two launching tubes cut into the superstructure, one on each side, at the height of the command bridge, open at one end; it is armed with a machine gun of unknown caliber 25X1 25X1

11. In entering the gulf, the above-mentioned ships were proceeding in a straight line, and they continued this formation while entering the port.

12. On 17 or 18 July 1953, at 8:00 or 9:00 a.m., three trimotor bombers flew over the port from the south toward the north. On 28 July 1953, a jet fighter plane flew over the port on the same route.

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M	erchant Ships in the Port	
2Tmsh3m	etween 15 and 20 July 1953, two Soviet steamships, one of about ,000 tons and one of about 3,000 tons, at the east quay, next to the old shed. hey were of old type and obviously had no radar. The first ship unloaded sheet etal, girders, pipes, rods, etc. The sheet metal was of the type suitable for hip construction; the rods were for building construction, with the angular ones aving sides of three to five centimeters; and the pipes had a diameter of about 0 centimeters, with various lengths and dimensions. This ship also unloaded etal cylindrical axles about two meters long, with diameters varying between 10 and 20 centimeters. The second ship loaded minerals.	:
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	ship which unloaded 250 tons of miscellaneous goods and loaded 100 tons of grain, and ship which loaded coal.	
М	iscellaneous	
3 B	no information concerning port installations under contruction at Sozopol, nor any modifications of the installations in the port of urgas.	
0	erchant traffic in the port of Burgas is principally concerned with the loading f minerals, coal, and grain, and the discharge of metal materials (processed and approcessed), motors and spare parts, machinery, etc.	
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